

TRANSLATION OF AMENDED SHEET UNDER ARTICLE 34

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<Comparative Example 5>

Except in that as a glass cloth, D450 1/0  
1.0Z was used for warps and wefts, greige fabric was  
obtained through plain weave using an air jet loom at a  
5 density of 55 warps/25 mm, 53 wefts/25 mm, the same  
method as that in Example 1 was used to obtain a  
surface treated glass cloth and this was then used as a  
prepreg in Comparative Example 5 using the above  
described method of creating a prepreg. As is evident  
10 from the evaluation result shown in Table 3, the  
variation in the amount of dimensional change, amount  
of deflection and coefficient of thermal expansion in  
the Z direction of the substrate obtained using one  
prepreg in Comparative Example 5 were large.

15 [0033]

[Table 3]